Structure of the Solution of the Model

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Solution of the model Consists of 6 variable determined by o independent and has Na mc Variable Condition Interpretation $p = p^n(x)$ price of ources 1. P Price man 2. m m =) morey holdings Budget consmaints out put/sales 3. 7 Maximizat in y = y(x,p)consumption of Dervices Matching 4 C $C = \frac{\gamma}{1+\tau(\alpha)}$ v = 4 q(x) Matching fundrion crisits to oliops $(=)M = V \times q(n)$ (=)q(n) = m(V, k)(=) y - m (v, h) 6, X market tightnes & = 5/k Definition of tightness